Refine Search

Search Results -

Terms	Documents
((utility adj interface) near2 converter)	13

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L32

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: **Friday, April 15, 2005**   Printable Copy   Create Case

Set Name Query	Hit Count	Set Name
side by side		result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L32 ((utility adj interface) near2 converter)	13	L32
L31 ((utility adj interface) near2 "DC$DC")	0	L31
L30 L28 and ink	1	L30
L29 L28 and (cure adj inks)	0	L29
L28 L27 and (power adj rating)	63	L28
L27 L26 and "DC" and "AC"	878	L27
L26 utility and distribution and interface and bus and power and converter	2381	L26
L25 L22 and ballasts	1	L25
L24 L22 and (electronic adj ballasts)	0	L24
L23 L22 and "DC$DC"	0	L23
L22 L21 and interface	41	L22
L21 L20 and power	64	L21
L20 L19 and discharge	64	L20
L19 printing and (power adj converter)	308	L19

L18	L16 and (nominal near2 power)	2	L18
L17	L16 and (power adj rating)	0	L17
L16	(power adj converter) and (utility adj interface) and discharge	22	L16
L15	L11 and print$3	2	L15
L14	L12 and printer	0	L14
L13	L12 and printing	0	L13
L12	L11 and converter	17	L12
L11	(utility adj interface) and (power adj rating)	22	L11
L10	(nominal adj distribution) and (power adj rating)	0	L10
L9	(distribution adj power adj rating)	1	L9
L8	L6 and converter	7	L8
L7	L6 and (power adj converter)	0	L7
L6	l5 and (electric adj vehicle)	30	L6
L5	(discharge adj load) and vehicle and batter$3	181	L5
L4	5926004.pn.	2	L4
L3	L2 and (distribut$3 adj power)	3	L3
L2	(discharge adj lamps) and (electronic adj ballast) and print$3	107	L2
L1	(discharge adj load) and (electronic adj ballast) and print$3	0	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
5926004.pn.	2

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Search:

L31

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Friday, April 15, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L31	5926004.pn.	2	L31
L30	L26 and stages	6	L30
L29	L26 and "DC$DC"	0	L29
L28	L26 and "AC$DC" and "DC$DC"	0	L28
L27	L26 and "AC$DC" and DC$DC" and DC$AC"	0	L27
L26	L21 and (power adj supply)	22	L26
L25	L21 and bus	1	L25
L24	L21 and (bus adj line)	0	L24
L23	L21 and (distribut$3 adj bus)	0	L23
L22	L21 and (disctribut$3 adj bus)	0	L22
L21	(commercial adj power adj line) and converter and lamps	26	L21
L20	6445137.pn.	2	L20
L19	L18 and ballasts	0	L19

L18	"AC$DC" and voltage and nominal	6	L18
L17	("AC$DC" adj converter) and voltage and nominal	0	L17
L16	(discharge adj load) and ("AC$DC" adj converter) and voltage and nominal	0	L16
L15	(discharge adj load) and ("AC$DC" adj converter) and voltage and (nominal adj voltage)	0	L15
L14	(discharge adj load) and ("AC$DC" adj converter)and voltage and (nominal adj voltage)	0	L14
L13	(discharge adj laod) and ("AC$DC" adj converter)and voltage and (nominal adj voltage)	0	L13
L12	(discharge adj load) and converter and (utility adj voltage) and (nominal adj voltage)	0	L12
L11	(discharge adj lamp) and converter and (utility adj voltage) and (nominal adj voltage)	0	L11
L10	(distribution adj bus) and electronics and (discharge adj load)	0	L10
L9	(distribution adj bus) and ballasts and (discharge adj load)	0	L9
L8	(distribution adj bus) and (power adj electronics) and (discharge adj load)	0	L8
L7	bus and (power adj electronics) and (discharge adj load)	9	L7
L6	bus and ballasts and (discharge adj load)	4	L6
L5	(plurality adj electronic adj ballasts) and (discharge adj load)	0	L5
L4	(plurality adj electronic adj ballasts) and (discharge adj load) and (power adj rating) and "DC" and "AC"	0	L4
L3	(electronic adj ballasts) and (discharge adj load) and (power adj rating) and "DC" and "AC"	1	L3
L2	(multiple or plurality) and (electronic adj ballasts) and (discharge adj load) and (power adj rating) and "DC" and "AC"	0	L2
L1	((multiple or plurality) near2 (electronic adj ballasts)) and (discharge adj load) and (power adj rating) and "DC" and "AC"	0	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
(utility adj interface) and (distribution) and converter	71

Database:

US Pre-Grant Publication Full-Text Database
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Search:

(utility adj interface) and
(distribution adj bus) and converter

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Friday, April 15, 2005   Printable Copy   Create Case

Set Name Query side by side	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L33 (utility adj interface) and (distribution) and converter	71	L33
L32 ((utility adj interface) near2 converter)	13	L32
L31 ((utility adj interface) near2 "DC$DC")	0	L31
L30 L28 and ink	1	L30
L29 L28 and (cure adj inks)	0	L29
L28 L27 and (power adj rating)	63	L28
L27 L26 and "DC" and "AC"	878	L27
L26 utility and distribution and interface and bus and power and converter	2381	L26
L25 L22 and ballasts	1	L25
L24 L22 and (electronic adj ballasts)	0	L24
L23 L22 and "DC$DC"	0	L23
L22 L21 and interface	41	L22
L21 L20 and power	64	L21
L20 L19 and discharge	64	L20

L19	printing and (power adj converter)	308	L19
L18	L16 and (nominal near2 power)	2	L18
L17	L16 and (power adj rating)	0	L17
L16	(power adj converter) and (utility adj interface) and discharge	22	L16
L15	L11 and print$3	2	L15
L14	L12 and printer	0	L14
L13	L12 and printing	0	L13
L12	L11 and converter	17	L12
L11	(utility adj interface) and (power adj rating)	22	L11
L10	(nominal adj distribution) and (power adj rating)	0	L10
L9	(distribution adj power adj rating)	1	L9
L8	L6 and converter	7	L8
L7	L6 and (power adj converter)	0	L7
L6	l5 and (electric adj vehicle)	30	L6
L5	(discharge adj load) and vehicle and batter$3	181	L5
L4	5926004.pn.	2	L4
L3	L2 and (distribut$3 adj power)	3	L3
L2	(discharge adj lamps) and (electronic adj ballast) and print$3	107	L2
L1	(discharge adj load) and (electronic adj ballast) and print$3	0	L1

END OF SEARCH HISTORY